Pace Analytical

CHAIN-OF-CUSTODY / Analytical Round The Chain-of-Custody is a LEGAL DOCUMENT. All rele

Due Date: 05/03/17

Section B
Required Project Information:
Report To: Tom Moe Copy To: Section C
Invoice Information:
Attention: Company Name: Address: PM: MMW WO#:1285992 CLIENT: USS CORP

Section A

Required Client Information:

Company: USS Corporation

Address: P.O. Box 417

Mt. Iron, MN 55768

					12	11	10	ø	8	7	6	OT.	4	ω	2	1	ITEM #				Request	Phone:	Tmail:
				ADDITIONAL COMMENTS												SD 001 (Seep 020)	One Character per box. (A-Z, 0-9 I, -) Cher Sample Ids must be unique Tissue		матрі		Requested Due Date:	Fax	-mail:
																	WP OT TS	Drinking Water DW Water WT Waste Vkater WW Product P Soil/Solid SL Oil	x code		Project #:	Project Name:	Direkses
		,	6	RE	_											-	MATRIX CODE	/	- 4- I-A\	П		me:	2
			الم	INQU												M	MATRIX CODE SAMPLE TYPE	(G=GRAB C=		П			‡
			Sundonestick	RELINQUISHED BY / AFFILIATION												4797	DATE				0	NPDES-TB Wk3	
· ·			13	Y/AF	-											17/6		START		П		B ≪	
SI PR			1	FILIA							2					5,4,	TIME	7	COL	П	ľ	ω	
GNAI				ΠΟN												-40			COLLECTED	Н			ŀ
SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER:																47977101404-1477614d	DATE	END	E.				
f SAN			7-19-17	DA											•	7,70	TIME	U		Н			
IPLE			1-	DATE												Ġ—	SAMPLE TEMP	AT COLLECTIO	N.	Н			
., ., <u>1</u>	-	-	1														# OF CONTAINE			lŀ	Pa	Pa	5 2
				TIME						-							Unpreserved			H	Pace Profile #:	Pace Project Manager:	Dana Ou
0 83			2														H2SO4				ofile #	oject	
ansport is		1	,														НИОЗ		Pre		77	Mana	
6 8 1		M															HCI		Preservatives	П	1	ger:	
8 3		30	B	Ac												-	NaOH Na2S2O3		ative	Н		2	
13/2		1		CEP													Methanol		S	Н	1	eathe	
		M	\mathcal{F}	ED B													Other			Н		rzika	
		1	<u>}</u> /	CEPTED BY / AFFILIATION													Analyses	Test	Y/N		(W)	heather.zika@pacelabs.com.	
		4		FILIAT												×	TSS				100	elabs	4
ATE				NOL												×	TRPH 1664			Re	9	com	
DATE Signed:		`				_	-													Requested Analysis Filtered	1		l
ä.																				ed A	l		
4		2	5						_											nalys			
7		16	1-19	DATE																is Fil			
1977		1	7	Signal Signal																tered	100000000000000000000000000000000000000		
3			11	H			_										***************************************			(VIV)	0.000.000.000		100
			25	TIME							_										40 (SE)		20 11 12 11
	_		_	CANAL T		_			_												Section 2		
TEMP in C			44														Residual Chlori	ine (Y/N)			0	State	in ha
Received on				SAI												9						-	atoly.
Ice (Y/N)			2	SAMPLE CONDITIONS												GE						State / Location	atory Agency
Custody Sealed	\top			CONE				27								~					100000000000000000000000000000000000000	7	LC YOUR
Cooler (Y/N)			>	NOILI																	SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I		
Samples			\exists	S									8								Charles and Control		
Intact (Y/N)			6																42.15		SENSESSE		
									-										Name of Street, or other	establis.	10	1000	ali



Document Name:

Sample Condition Upon Receipt Form

Document No.:

F-VM-C-001-Rev.10

Document Revised: 15Mar2016

Page 1 of 1

Issuing Authority:

Pace Virginia, Minnesota Quality Office

Sample Condition Client Name:			Project	# LIO# : 4 205000
Upon Receipt USS COLD				W0#:1285992
Courier: Fed Ex UPS	USPS		Client	PM: MMW Due Date: 05/03/17
☐ Commercial ☐ Pace	Other	,		CLIENT: USS CORP
Tracking Number:				
Custody Seal on Cooler/Box Present? Yes	No 11-19.	Seals I	ntact? [Yes No Optional: Proj. Due Date: Proj. Name:
Packing Material: Bubble Wrap Bubble Ba	igs AN	one [_Other:	Temp Blank? Yes No
Thermometer Used: 🗹 140792808	Type of	Ice:	Wet [Blue None Samples on ice, cooling process has begun
Cooler Temp Read °C: (1) Cooler Temp C		/,	1U	
Temp should be above freezing to 6°C Correction Fac	tor: +0.	3_	Date an	Biological Tissue Frozen? Yes No NA d Initials of Person Examining Contents:
Chain of Custody Present?	Yes	□No	□N/A	1.
Chain of Custody Filled Out?	Yes	□No	□N/A	2.
Chain of Custody Relinquished?	Yes	□No	□N/A	3.
Sampler Name and Signature on COC?	Yes	□No	□N/A	4.
Samples Arrived within Hold Time?	✓Yes	□No	□N/A	5. If Fecal:<8 hours >8, <24 hours >24 hours
Short Hold Time Analysis (<72 hr)?	□Yes	No	□N/A	6.
Rush Turn Around Time Requested?	□Yes	No	□N/A	7.
Sufficient Volume?	Yes	□No	□N/A	8.
Correct Containers Used?	Yes	□No	□N/A	9.
-Pace Containers Used?	Yes	□No	□N/A	
Containers Intact?	Yes	□No	□N/A	10.
Filtered Volume Received for Dissolved Tests?	☐Yes	□No	⊠Ñ/A	11. Note if sediment is visible in the dissolved containers.
Sample Labels Match COC?	Yes	□No	□N/A	12.
-Includes Date/Time/ID/Analysis Matrix:				
All containers needing acid/base preservation will be checked and documented in the pH logbook.	□Yes	□No	ØN/A	See pH log for results and additional preservation documentation
Headspace in Methyl Mercury Container	Yes	□No	DN/A	13.
Headspace in VOA Vials (>6mm)?	□Yes	□No	Øn/a	14.
Trip Blank Present?	Yes	□No	ØN/A	15.
Trip Blank Custody Seals Present?	Yes	No	N/A	
Pace Trip Blank Lot # (if purchased):				
CLIENT NOTIFICATION/RESOLUTION				Field Data Required? Yes No
Person Contacted:				Date/Time:
Comments/Resolution:				
FECAL WAIVER ON FILE Y N	134	TEM	PERATU	RE WAIVER ON FILE Y N
IND.	1/)	Data: W/10/17
Project Manager Review:	1/1/1	10/1		Date: 4/19/17

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)